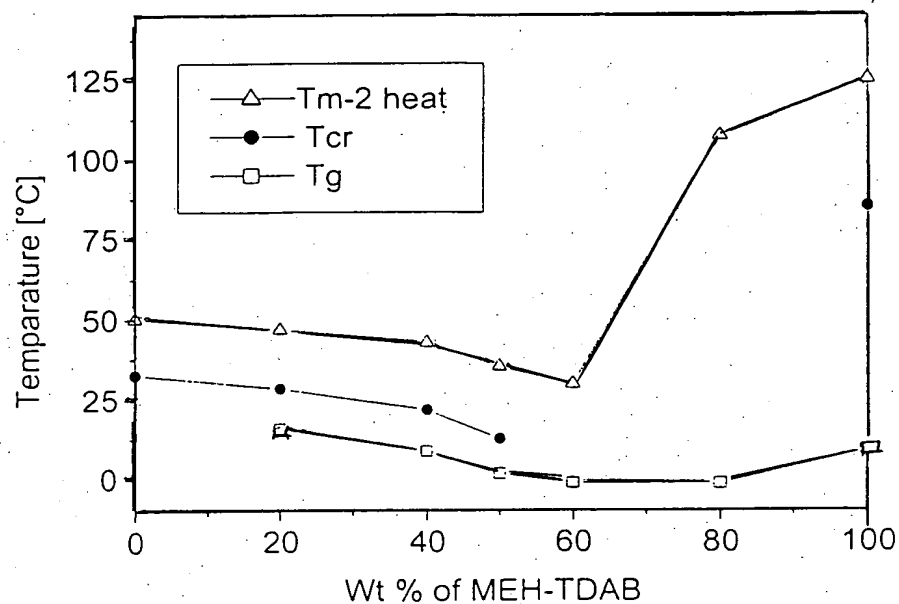


Fig. 1

a)



b)

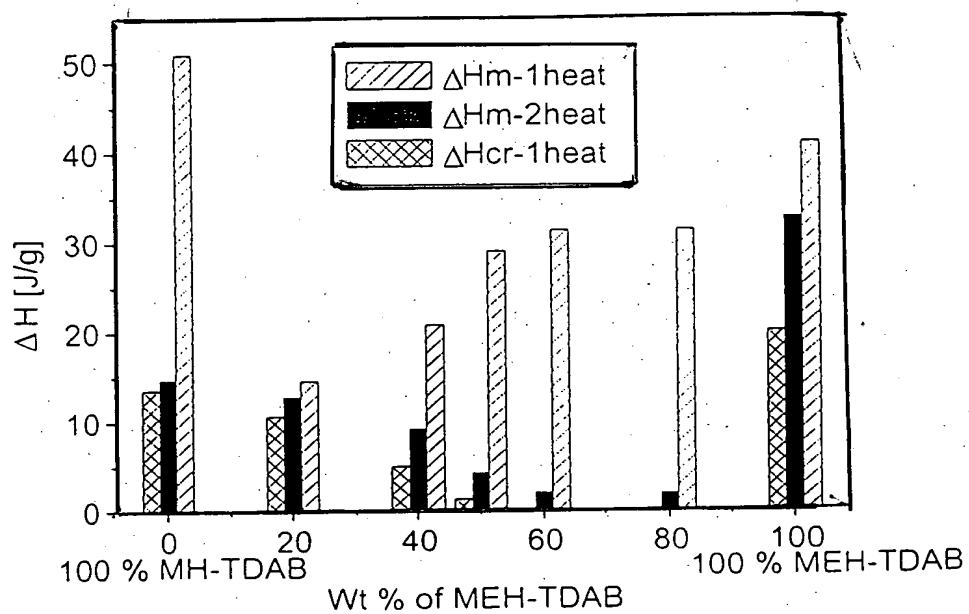


Fig. 2

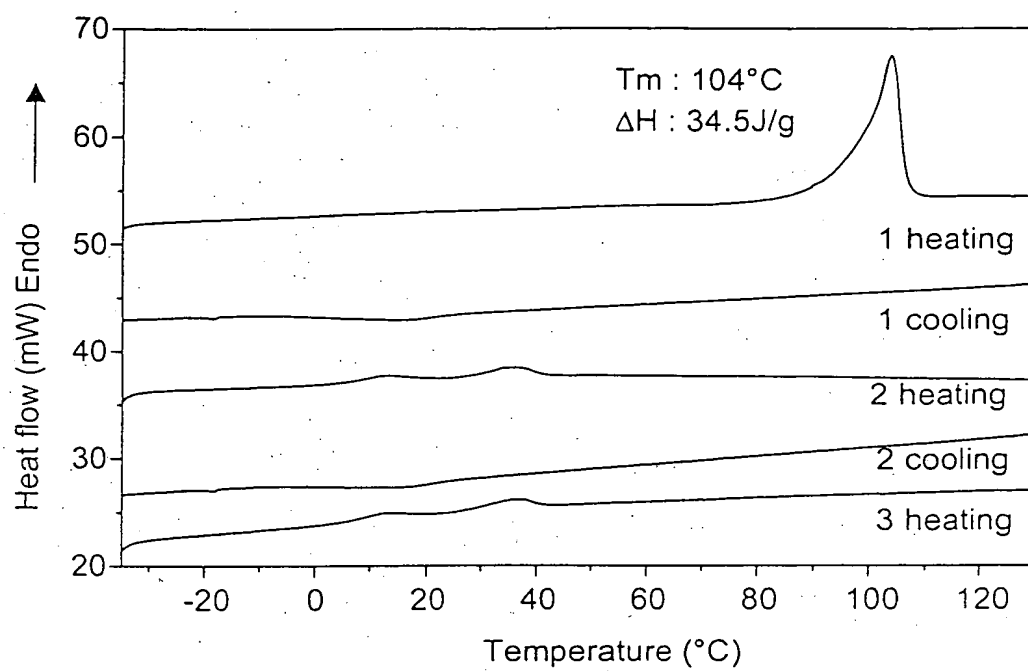


Fig. 3

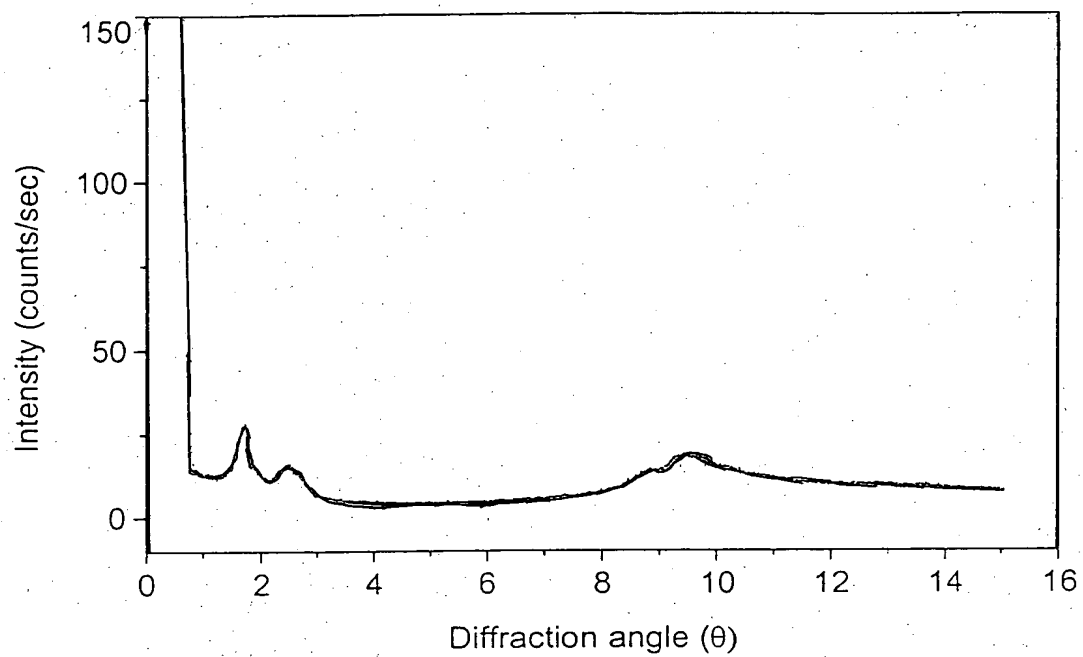


Fig. 4

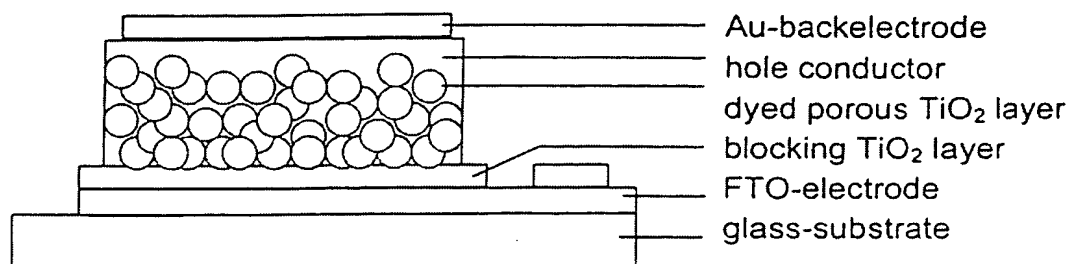


Fig. 5

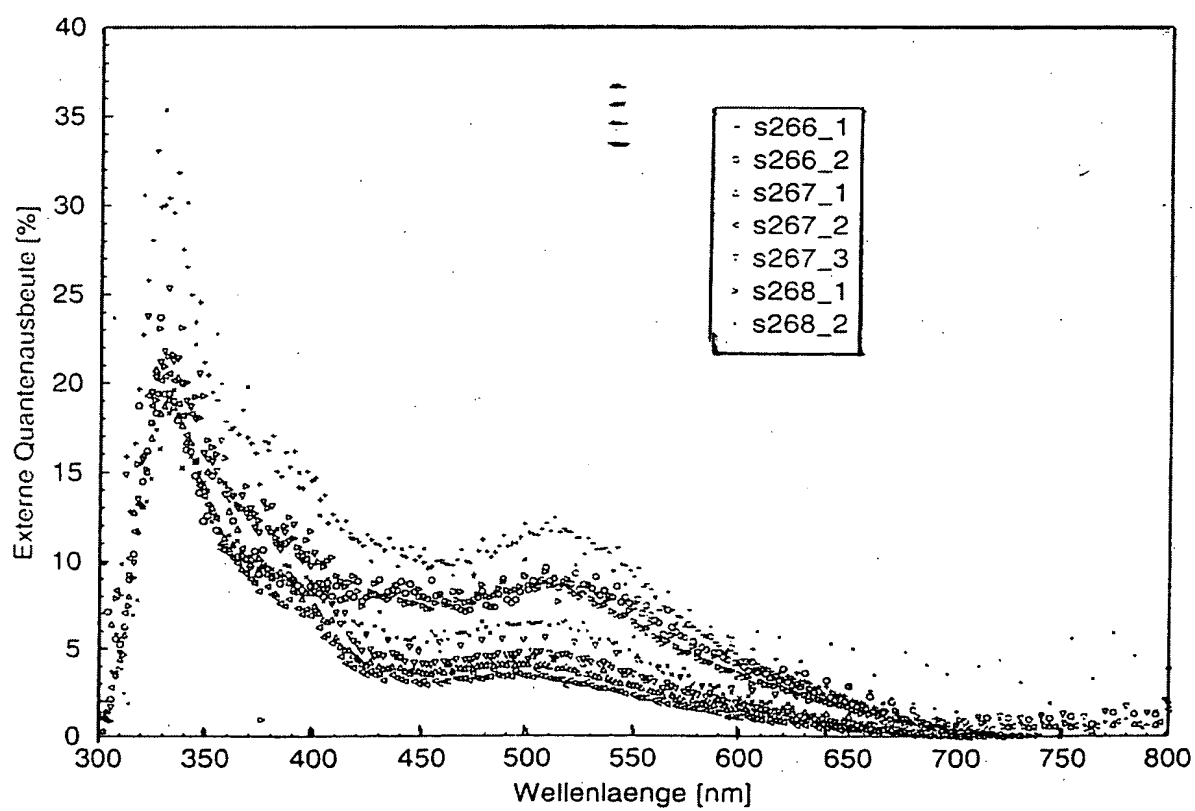


Fig. 7

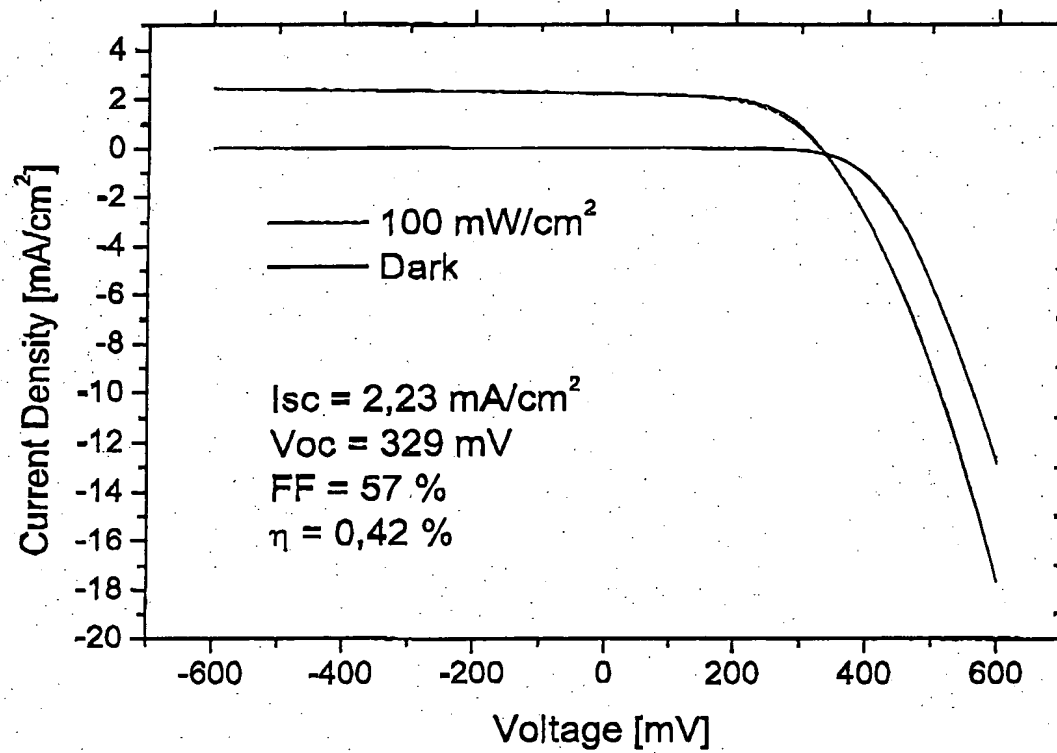


Fig. 6

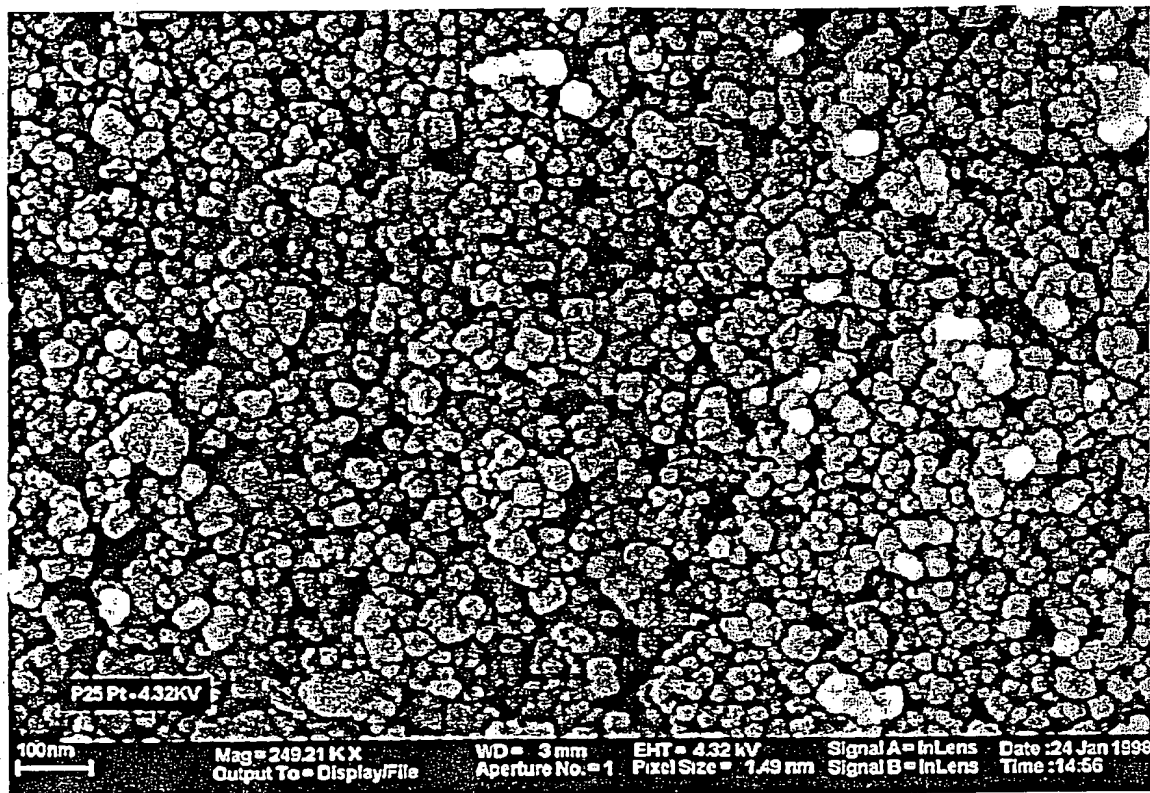


Fig. 8

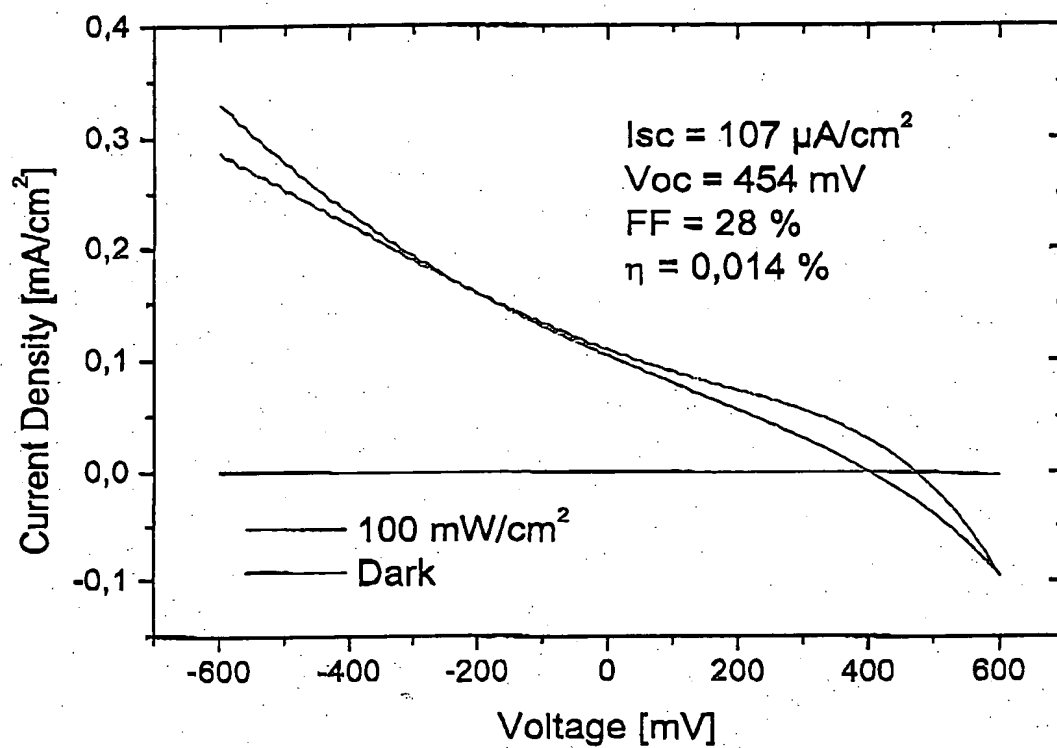


Fig. 9

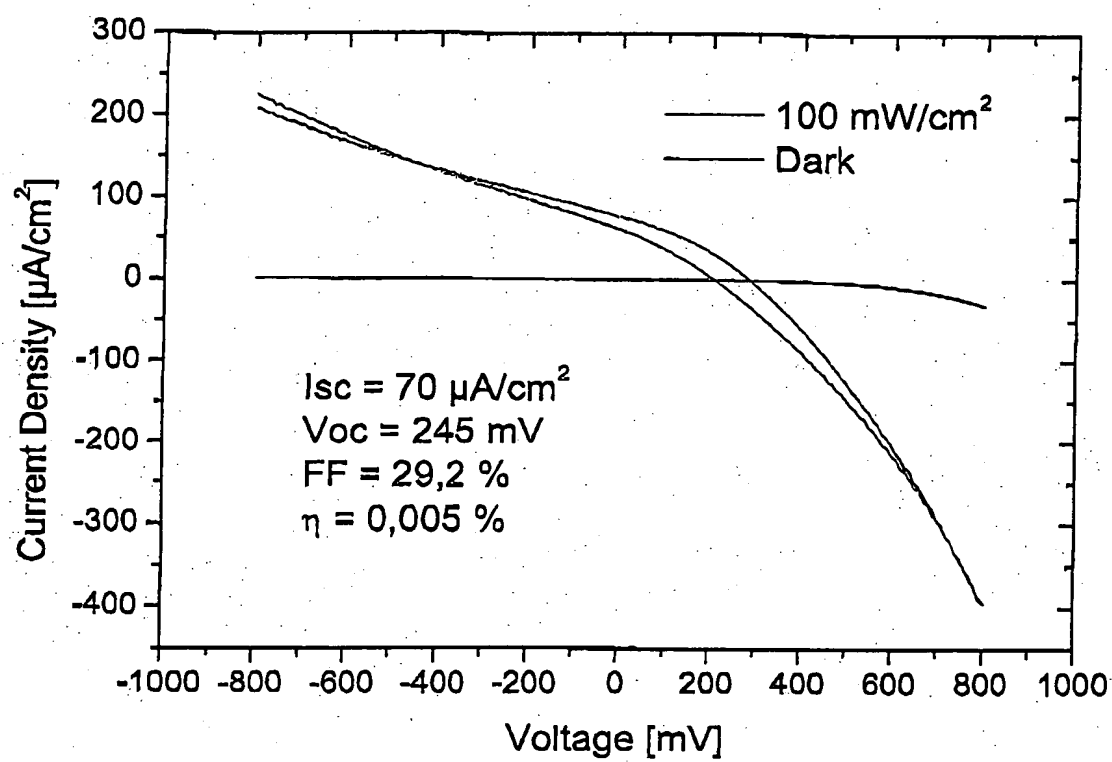
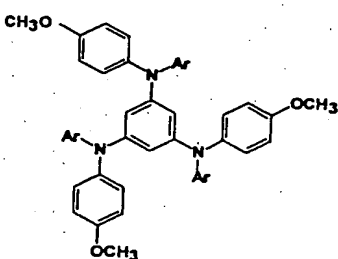


Fig. 10



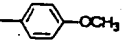
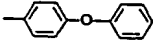
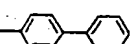

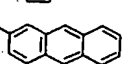
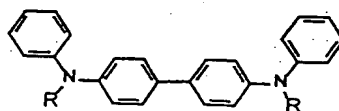
Compound Ar	T_g [°C]	T_{cr} [°C]	HOMO [eV]
	-	130	-4.98
	54	-	-5.07
	85	135	-5.11
	88	-	-5.13
	123	-	-5.07

Fig. 11



Compound R	DSC ^{a)}		CV
	T _g [°C]	T _m [°C]	HOMO [eV]
	70	228 ^{b)}	- 5.15
	60	176	- 5.13
	56	153 ^{b)}	- 5.06
	80	176 ^{c)}	- 5.12
	85	- ^{d)}	-
	85	270 ^{c)}	- 5.10
	139	276	- 5.17

a) heating and cooling rate: 10K/min

b) C. Adachi, K. Nagai, N. Tamoto, Appl. Phys. Lett. 66, 2679, (1995)

c) T_m observed only in first heating

d) no T_m observed up to 300°C

Fig. 12